

Refine Search

Search Results -

Term	Documents
VIDEO	705036
VIDEOS	11421
DATA	3464929
DATUM	35083
POLARITY	361224
POLARITIES	65948
POLARITYS	10
RESET	435125
RESETS	100778
FRAME	2381252
FRAMES	481817
(VIDEO ADJ DATA ADJ POLARITY SAME RESET SAME FRAME).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L75

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, September 26, 2005 [Printable Copy](#) [Create Case](#)

Set
Name **Query**
side by
side

Hit
Count **Set**
Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L75 video adj data adj polarity same reset same frame 1 L75

L74 polarity adj inversion adj signal\$1 same reset same frame 4 L74

DB=USPT; PLUR=YES; OP=ADJ

L73 polarity adj inversion adj signal\$1 same reset same frame 1 L73

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L72 polarity adj inversion adj signal\$1 same reset 12 L72

L71 L69 and reset 4 L71

L70 control\$4 same video adj data adj polarity same reset 1 L70

L69 control\$4 same video adj data adj polarity 10 L69

L68 polarity adj inversion adj signal 412 L68

L67 video adj data adj polarity and control\$3 and polarity adj inversion adj signal 1 L67

L66 56 and horizontal adj synchronization signal\$1 same (number or count) and data adj blanking 2 L66

L65 56 and horizontal adj synchronization signal\$1 same (number or count) 278 L65

L64 L63 and data adj blanking adj period 0 L64

L63 56 and horizontal synchronization signal\$1 same (number or count) 278 L63

L62 56 and horizontal synchronizatioin signal\$1 same number 0 L62

L61 generating same (first or second) polarity adj inversion adj signal\$1 3 L61

L60 horizontal adj synchronization adj signal same polarity adj signal 16 L60

L59 L56 and polarity adj signal\$1 same polarity adj signal\$1 96 L59

L58 L56 and polarity adj signal\$1 same polarity adj signal\$1 0 L58

L57 L56 and polarity adj signal\$1 96 L57

L56 horizontal adj synchronization adj signal 4583 L56

L55 horizontal adj synchronization adj signal adj unit\$1 2 L55

L54 L53 and horizontal adj synchronization adj signal\$1 2 L54

L53 data adj blanking adj period 66 L53

L52 data adn blanking adj period 0 L52

L51 counting and horizontal adj synchronization signals and data adj blanking adj period 1 L51

L50 counting and horizontal adj synchronization signals 881 L50

L49 counting and horizontal adj synchronization signals and data blanking adj period. 0 L49

L48 L4 and polarity adj inversion same (first or second) adj phase 13 L48

L47 L46 and first adj phase and second adj phase 1 L47

L46 l4 and polarity adj inversion adj signal adj generator 4 L46

L45 data adj blanking adj period same include\$1 8 L45

L44 l36 and vertical adj back adj porch 2 L44

L43 36 and vertical adj back adj porch 65 L43

L42 vertical adj back adj porch and data adj blank\$3 2 L42

L41 vertical adj back adj porch same data adj blank\$3 1 L41

<u>L40</u>	data adj blanking adj period and vertical adj back adj porch same data adj blanking	1	<u>L40</u>
<u>L39</u>	vertical adj back adj porch <i>DB=USPT; PLUR=YES; OP=ADJ</i>	110	<u>L39</u>
<u>L38</u>	data adj blanking adj period and vertical adj back adj porch <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	1	<u>L38</u>
<u>L37</u>	data adj blanking adj period same vertical adj back adj porch	1	<u>L37</u>
<u>L36</u>	data adj blanking adj period	66	<u>L36</u>
<u>L35</u>	6329981[uref]	3	<u>L35</u>
<u>L34</u>	L33 and @py<=2002	23	<u>L34</u>
<u>L33</u>	vertical adj back adj porch and blanking adj period	40	<u>L33</u>
<u>L32</u>	vertical adj back adj porch	110	<u>L32</u>
<u>L31</u>	blanking adj period same vertical adj back adj poarch	0	<u>L31</u>
<u>L30</u>	L28 and polarity adj inversion	5	<u>L30</u>
<u>L29</u>	L28 and polarity adj inversion	5	<u>L29</u>
<u>L28</u>	L27 and @py<=2002	27	<u>L28</u>
<u>L27</u>	two adj adjacent adj pixel\$1 same polarity	74	<u>L27</u>
<u>L26</u>	l4 and polarity adj inversion same two adj adjacent adj pixel\$1	4	<u>L26</u>
<u>L25</u>	l21 and number near2 horizontal adj synchroniza\$4 adj signal\$1 same blanking	4	<u>L25</u>
<u>L24</u>	l4 and number near2 horizontal adj synchroniza\$4 adj signal\$1	10	<u>L24</u>
<u>L23</u>	L22 and polarity adj inversion	1	<u>L23</u>
<u>L22</u>	number near2 horizontal adj synchroniza\$4 adj signal\$1 same blanking	4	<u>L22</u>
<u>L21</u>	number near2 horizontal adj synchroniza\$4 adj signal\$1	93	<u>L21</u>
<u>L20</u>	l4 and polarity adj inversion same horizontal near4 blanking and number near synchronizat\$3 adj signal\$1	0	<u>L20</u>
<u>L19</u>	l4 and polarity adj inversion same horizontal near4 blanking	19	<u>L19</u>
<u>L18</u>	l4 and polarity adj inversion same horizontal near4 blanking	0	<u>L18</u>
<u>L17</u>	l4 and polarity adj inversion same according same horizontal near4 blanking	0	<u>L17</u>
<u>L16</u>	l4 and polarity adj inversion same according same horizontal near4 signal\$1	0	<u>L16</u>
<u>L15</u>	l4 and polarity adj inversion same according same horixional near4 signal\$1	0	<u>L15</u>
<u>L14</u>	L13 and @py<=2002	20	<u>L14</u>
<u>L13</u>	timing adj control same polarity adj inversion	28	<u>L13</u>
<u>L12</u>	timing adj control same polaritiy adj inversion	0	<u>L12</u>
<u>L11</u>	timing adj control same polaritiy adj inver\$4	0	<u>L11</u>
<u>L10</u>	L9 and timing adj control	18	<u>L10</u>
<u>L9</u>	l8 and @py<=2002	160	<u>L9</u>
<u>L8</u>	l4 and data adj lines same driv\$3	365	<u>L8</u>
<u>L7</u>	l4 and data adj lines	505	<u>L7</u>

L6 15 and @py<=2002
L5 L4 and data adj line adj driver\$3
L4 polarity adj inversion
L3 display\$1
L2 data adj line adj driver\$3 same polarity adj inversion
L1 data adj line adj driver\$3

12 L6
38 L5
4888 L4
1958995 L3
9 L2
823 L1

END OF SEARCH HISTORY